

Algebra 2 - Factoring Problem Set

Stasya

1. Factor $x^3 - 64$ completely.
2. Factor $22t^2 - 11t$ completely.
3. Factor $70xy^3 - 20y^4 + 100x^2y^2$ completely.
4. Factor $28b^2h^2 - 63b^3h^2 + 7b^2h$ completely.
5. Factor $27x^3 + 1$ completely.
6. Factor $a^2 + 5a + 12a + 60$ completely.